

20060312.ba v03_n897.bam.20060312

>From ???@??? Sun Mar 12 14:39:54 2006 -0600
Date: Sun, 12 Mar 2006 20:39:08 GMT
From: Old Tube Radios <boatanchors@theporch.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: BOATANCHORS digest 3897
Message-Id: <20060312203101.6A97740303@srvr1.theporch.com>

BOATANCHORS Digest 3897

Topics covered in this issue include:

- 1) RE: NC-101X Adventure
by DWRIGHT12@neb.rr.com
- 2) ADMINISTRIVIA: No More Reposts
by listown@nanniandjack.com (Mail List Owner)
- 3) Archives
by Raymond Cote <rjcote@hawaii.rr.com>
- 4) Re: Archives
by "Al Parker" <anchor@ec.rr.com>
- 5) Re: NC-101X Adventure
by Raymond Cote <rjcote@hawaii.rr.com>
- 6) Re: Archives
by Raymond Cote <rjcote@hawaii.rr.com>
- 7) phone filters that work
by Brian K Harris <brian.k.harris@philips.com>
- 8) Help with a Simpson 6P (with meter protection), please.
by "Herbert M. Rosenthal" <herbrose@comcast.net>
- 9) Re: Help with a Simpson 6P (with meter protection), please.
by Bob Roehrig <broehrig@aurora.edu>
- 10) RE: Help with a Simpson 6P (with meter protection), please.
by "Rodger" <WQ9E@dtnspeed.net>
- 11) ART-13 on 160 meters.
by "B. Smith" <smithab11@comcast.net>
- 12) My Simpson 260... thanks guys!
by "Herbert M. Rosenthal" <herbrose@comcast.net>
- 13) Re: My Simpson 260... thanks guys!
by Bob Roehrig <broehrig@aurora.edu>
- 14) Re: ART-13 on 160 meters.
by "Tom Smith" <tsmith@hal-pc.org>
- 15) WTD: HP 141T Spectrum Analyzer System
by "Dennis Wade" <sacramento.cyclist@gmail.com>
- 16) Switch for SR400
by Robert Kemp <bkemp@bobkemp.com>
- 17) Hallicrafter Receive Audio distortion
by Robert Kemp <bkemp@bobkemp.com>
- 18) West Coast MRCG Site updated

by "Mikhael Brown" <mikhael@brown.org>
19) Looking for an SX-71 BFO Knob
by "Joe Watson" <wwatson5@cox.net>

Date: Thu, 09 Mar 2006 10:48:12 -0600
From: DWRIGHT12@neb.rr.com
Subject: RE: NC-101X Adventure
To: Old Tube Radios <boatanchors@theporch.com>
Message-id: <c4aca4e3e2aa.e2aac4aca4e3@rdc-kc.rr.com>
MIME-version: 1.0
Content-type: text/plain; charset=iso-8859-1
Content-language: en
Content-transfer-encoding: quoted-printable
Content-disposition: inline

=3E Do you ever get caught up=3F Or maybe thats the problem=2C everyones=
=

=3E caught up=2E
=3E =

=3E 73=2C Scott WA9WFA

heheheheh=2E=2E=2E=2Ewell=2E=2E=2E=2E

I ain=27t caught up!

I have two EFJ Rangers with audio problems=2E I wuz thinkin=27 about doin=
g
one of the many audio mods for the Ranger that I have seen on the interne=
t=2C
and see if the audio prollem gets magically fixed =3Cgrin=3E=2E

I have two DX-60=27s that I want to get up and running=2E I have two AF-6=
7s
(see a pattern here=3F) that I need to get going=2C but first I have two
(there it is again) M-1070 power supplies that have to work first=2E I
have some =

HT-40s to look at=2C an RCA 8BX6 to restore=2E I want to do the AM mods a=
nd
audio
mods to one of my =22spare=22 Drake T4Xs=2E=2E=2E=2E=2Eand on and on=2E=2E=
=2E

What I don't have is time between makin' a living and playing music
there is little time for fun with BAs right now(8-3C

73 de Dan -- WA=D8JRD =

From: listown@nanniandjack.com (Mail List Owner)
To: Old Tube Radios <boatanchors@theporch.com>
Subject: ADMINISTRIVIA: No More Reposts
Date: Thu, 9 Mar 2006 11:15:00 -0800 (PST)
Message-Id: <20060309191500.97C9A16099@osr506.nanniandjack.com>

Gang-

This is a reminder that reposting of For Sale or Wanted items from other internet sources (lists and auctions) is discouraged.... may prohibited on the BoatAnchors list.

If a BA list member wants to post the item elsewhere and on the BA list, that creates NO problem. What we are trying to avoid are "seen on EBay" or "prime rig on xxx list" type posts... Very few BA members limit their searching to just the BA list!

The problem comes when the poster in the other venue is not asked about the re-post... without the permission of the poster, problems are guaranteed, and I do not have the time, the energy, or the desire to address and deal with the headaches that re-posting causes... I'll grant you that folks in other venues need to be re-calibrated, but I do NOT want to referee! ;^)

So, henceforth, let's have NO re-posts from other sources referred to the list. Yes, I know this may sound pretty provincial, but those who really care have browsers and know where to look, and those who don't, probably don't....

I do NOT need the aggravation of someone who posts to a newsgroup and then has to fight off the hungry folks from the BA list who want to rearrange his viewpoint or calibrate his selling technique.

ENOUGH! Already... Just don't do it!

--

73

Jack, W4KH/Mobile - - - Mailing List Archiver/Owner - - -
listown@nanniandjack.com - "Plus ca change, plus c'est la meme chose"
"Il n'y a que les idiots qui ne changent jamais d'idee"

Thu Mar 9 11:15:00 PST 2006

Message-ID: <4410E5CA.1030100@hawaii.rr.com>
Date: Thu, 09 Mar 2006 16:34:50 -1000
From: Raymond Cote <rjcote@hawaii.rr.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Archives
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Gang, occasionally I see a reference to some information in the archives of a file with "everything you need to know about the R-390 or 390A How does one get to the archives?

I tried a msg to listproc@theporch.com with the words LIST, or INDEX, or ARCHIVE or even the HELP command but so far "no joy"

Help me, Help me.

Ray

--
Women and cats will do as they please, and men and dogs should relax and get used to the idea.
-Robert A. Heinlein

Message-ID: <06eb01c643ec\$88122070\$3201a8c0@w8ut>
From: "Al Parker" <anchor@ec.rr.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Archives
Date: Thu, 9 Mar 2006 21:44:19 -0500
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Hi Ray,
go to <http://www.theporch.com:8000/reguser/main>
you should find it there. If not, back up to <http://www.theporch.com> you may need to start there to get in.
73,
Al, W8UT

----- Original Message -----
From: "Raymond Cote" <rjcote@hawaii.rr.com>

To: "Old Tube Radios" <boatanchors@theporch.com>
Sent: Thursday, March 09, 2006 9:34 PM
Subject: Archives

> Gang, occasionally I see a reference to some information in the archives
> of a file with "everything you need to know about the R-390 or 390A How
> does one get to the archives?
>
> I tried a msg to listproc@theporch.com with the words LIST, or INDEX, or
> ARCHIVE or even the HELP command but so far "no joy"
>
> Help me, Help me.
>
> Ray
>
> --
> Women and cats will do as they please, and men and dogs should relax and
get used to the idea.
> -Robert A. Heinlein
>

Message-ID: <4410F6D9.5000609@hawaii.rr.com>
Date: Thu, 09 Mar 2006 17:47:37 -1000
From: Raymond Cote <rjcote@hawaii.rr.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: NC-101X Adventure
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Well, I sent this response to only Scott instead of the list out of habit. Here is what I sent to Scott and NO we are not all caught up with refurbishing our ear as there will ALWAYS be something to do even minor repairs and even the minor items will spark a "AH HA" from someone who had an annoying thing happen to him. All the repairs and alignment procedures mean something to us all and it is the best way to gain expertise (other than actually doing the task) What strikes a cord with someone trying to set up the IF strip might apply to someone else who is having a hissy fit because his RF section is too wide, for instance.

Anyway, YMMV and please everyone tell us what you are doing, even if you are only THINKING about a problem. We can all help each other learn.

Regards from Hawaii

Raymond Cote wrote to Scott:

> One of the problem, Scott is the president of the Collins Association
> who has pressured everyone on that list to only respond to the
> original person sending in a request for help. He enjoins people to
> only select respond to sender only and not to the list. What a bunch
> of crap. Cites that bandwidth is too hard to handle. Most if not all
> of us WANT to know the various ideas and possible answers to problems
> as not all problems have a single answer but manifests to 2 or three
> sources all adding to each other and only a multiple approach will
> suffice.
>
> It is a habit that people get into when they are subscribing to more
> than one list such as my being on boatanchors and the collins list.
> When I answer a post, I do NOT check which list I am on to prevent
> annoying the list owner., I hit to ALL (except this time to you)
>
> Fine on the work load...I know from which you speak. I am moving
> back to Illinois from here in Honolulu as I cannot afford the cost of
> living any more. I have talked to you before long ago, but don't
> have a clue where or when..possibly on boatanchors.
>
> I have shipped 2/3 of my collection already to Illinois in 3 ea. 40
> foot containers. No it is not ALL radios, lol but my work benches,
> shelves, welding equipment, test equipment and also my 10 meter dish.
> I intend to set up a shop in Illinois (just south of Rocklford) and
> do a bit of RA and moon bounce to help in calibration, then, as time
> permits, unload the containers piecemeal, selling some and stock
> piling on shelves other. Collins, Hallicrafters, and many Mil stuff
> including 5 R-390A that all need to be rebuilt and calibrated. (can't
> wait to get back on a bench as I taught the R-390a theory in the
> military. Well, I am getting a bit verbose, and as I sit, am thinking
> about the last container I have here to be shipped in August, before I
> leave.
>
> Whew, so much to do and so little time.
>
> Freeberg, Scott (STP) wrote:
>
>> Thanks Ray for you nice comments about my 101X Adventure post. Yes
>> I've wondered the same thing after noticing so few restoration posts
>> on the BA lists. Are folks all done restoring stuff, or do we know
>> everything there is to know about restorations?
>> There used to be alot of restoration posts in the old days, or 'help'
>> posts, or 'hey did you know this' posts, or 'hey lookie what I found'
>> posts, back in the late 90's.
>> So maybe there just isn't much restoration going on anymore. I've
>> got soo much restoration and repair in the que that I'll be busy for

>> another 10 years. And I'm sure many of those repairs will be a real
>> bear too! So I'll be asking for help and advice on the lists.
>>
>> Example: While working on the 101X restoration last Saturday, I
>> checked into the Midwest Classic AM net on 3885 using the Valiant and
>> 75A-4. I wasn't using the 32V2/75A-1 because the A-1 developed some
>> continuous audio howl that I haven't had a chance to look at yet. I
>> knew something was coming because it would howl when I tuned above 4
>> Mcs, now it howls all the time. Later Saturday afternoon during
>> restoration, I was also doing a little 20 meter SSB operating in
>> that DX contest with the KWM-2. Now what on earth is that buzzy
>> noise on the received signals? Cw and SSB signals have some rasp or
>> buzz on them. So now the KWM-2 needs some attention. And no I'm not
>> done with the Viking II audio problem..... and on and on :)
>>
>> Do you ever get caught up? Or maybe thats the problem, everyones
>> caught up.
>>
>> 73, Scott WA9WFA
>>
>>
>>
>>
>

--

Women and cats will do as they please, and men and dogs should relax and get used to the idea.

-Robert A. Heinlein

Message-ID: <44111DD4.7090905@hawaii.rr.com>
Date: Thu, 09 Mar 2006 20:33:56 -1000
From: Raymond Cote <rjcote@hawaii.rr.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Archives
Content-Type: multipart/alternative;
boundary="-----050803090505010103020006"

-----050803090505010103020006
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Well, thanks to Al Parker and Robert Downs, I have what I need for the

archive access.

Robert said:

About once a month, Jack posts instructions for doing that. I haven't saved the message instructions in longer than I thought, but hopefully he hasn't changed anything.

Thanks all

Ray Cote

-----050803090505010103020006

Content-Type: text/plain; charset=us-ascii

Content-Transfer-Encoding: 7bit

```
* * * * *
*      ---REMAINDER OF MESSAGE TRUNCATED---      *
*      This post contains a forbidden message format      *
*      (such as an attached file, a v-card, HTML formatting) *
*      Mail Lists at theporch.com only accept PLAIN TEXT      *
*      If your postings display this message your mail program *
*      is not set to send PLAIN TEXT ONLY and needs adjusting *
* * * * *
```

-----050803090505010103020006--

To: Old Tube Radios <boatanchors@theporch.com>

Subject: phone filters that work

MIME-Version: 1.0

Message-ID: <0F72BACA7C.12F5E9BD-

0N8825712D.00496EDB-8625712D.004B2F7A@philips.com>

From: Brian K Harris <brian.k.harris@philips.com>

Date: Fri, 10 Mar 2006 07:40:02 -0600

Content-Type: text/plain; charset="US-ASCII"

I have a limited supply of phone filters available but they are going fast. You better get them while they last.

These filters WORK and are sold with a money back guarantee. They will keep HF/VHF out of your phones so your family members and neighbors can use their phones while you're transmitting that big modulated carrier. They are Plug and Play with RJ-11 plug and socket.

1/\$7, 2/\$11, 3/\$14, 4/\$16.75.....shipped First Class within United States.....cash, money order, personal check, paypal.....trades considered.

Brian Harris WA5UEK
3521 Teakwood Lane
Plano TX 75075

Email: brian.k.harris@philips.com

Message-ID: <44118300.1060904@comcast.net>
Date: Fri, 10 Mar 2006 06:45:36 -0700
From: "Herbert M. Rosenthal" <herbrose@comcast.net>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Help with a Simpson 6P (with meter protection), please.
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

I've just come from 8 pages of GOOGLEing, looking for data on this meter which has been my bench mainstay for at least 20-25 years. No joy.

Physical inspection shows no apparent cause of its one single problem; everything else works fine:

The R x 10,000 range is inoperative-no deflection when the leads are conneted together. The other 2 resistance ranges work properly, and are accurate. New batteries.

With logic prevailing, I'd guess there is one component (probably a resistor) unique to this range, I did check the rotary switch continuity on this position with another meter best I could, and the switch seems OK. But if it is a resistor, I have no clue as to which one, or where.

If you've been here before and can guide me to a solution, I'll be forever in your debt; I have a Triplet and also a Fluke dvom, but always grab for the Simpson first. You may also have a favorite.

Direct, please, and thanks in advance.
Herb W5AN
Albuquerque

Date: Fri, 10 Mar 2006 08:13:04 -0600 (CST)

From: Bob Roehrig <broehrig@aurora.edu>
To: Old Tube Radios <boatanchors@theporch.com>
Cc: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: Help with a Simpson 6P (with meter protection), please.
Message-ID: <Pine.LNX.4.61.0603100811530.8769@hermes.aurora.edu>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII; format=flowed

On Fri, 10 Mar 2006, Herbert M. Rosenthal wrote:

> The R x 10,000 range is inoperative-no deflection when the leads are conneted
> together. The other 2 resistance ranges work properly, and are accurate. New
> batteries.

Usually the highest resistance range uses a separate battery in many
VOM's. I'd look into that circuit.

Bob Roehrig
Aurora University Telecom dept.
broehrig@aurora.edu
K9EUI W9ZGP WC2XSR/11 WD2XSH/19
630-844-4898 fax 630-844-4222
"Nostalgia is a thing of the past"

From: "Rodger" <WQ9E@dtnspeed.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: RE: Help with a Simpson 6P (with meter protection), please.
Date: Fri, 10 Mar 2006 08:22:16 -0600
Message-ID: <000001c6444e\$087aa0f0\$7901640a@D1JXNQ31>
MIME-Version: 1.0
Content-Type: text/plain;
charset="us-ascii"
Content-Transfer-Encoding: quoted-printable

Hi Herb,

My mainstay meter is a close relative of yours, the 6XLP. Does the 6P =
also
use a separate 9 volt battery for the R X 10,000 range? I believe that =
most
Simpson meters use a separate, higher voltage battery for the highest =
ohms
range so check for the connections to that battery first. On the 6 =
series,
this is the 9 volt battery.

The latest series I have a schematic for is the Series 3 but I believe =
that
the basic design was pretty much fixed by then. There should be 1
additional resistor that is used only on the R x 10K range, a 117,700 =
ohm
resistor labeled R4 on the series 3 schematic. If this is open, then =
the
meter would not be operational on the R x 10K range.

Given the sudden failure on 1 range only, I would really suspect =
something
mechanical with the 9 volt battery connections or perhaps a switch =
contact;
otherwise R4 (or whatever it is labeled in the 6 series) is the culprit.

Good luck and 73,
Rodger WQ9E

> -----Original Message-----

> From: owner-boatanchors@theporch.com [mailto:owner-

> boatanchors@theporch.com] On Behalf Of Herbert M. Rosenthal

> Sent: Friday, March 10, 2006 7:46 AM

> To: Old Tube Radios

> Subject: Help with a Simpson 6P (with meter protection), please.

>=20

> I've just come from 8 pages of GOOGLing, looking for data on this =
meter

> which has been my bench mainstay for at least 20-25 years. No joy.

>=20

> Physical inspection shows no apparent cause of its one single problem;
> everything else works fine:

>=20

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> conneted together. The other 2 resistance ranges work properly, and =
are

> accurate. New batteries.

>=20

> With logic prevailing, I'd guess there is one component (probably a
> resistor) unique to this range, I did check the rotary switch =
continuity

> on this position with another meter best I could, and the switch seems
> OK. But if it is a resistor, I have no clue as to which one, or where.

>=20

> If you've been here before and can guide me to a solution, I'll be
> forever in your debt; I have a Triplet and also a Fluke dvom, but
> always grab for the Simpson first. You may also have a favorite.

>=20

> Direct, please, and thanks in advance.
> Herb W5AN
> Albuquerque
>=20
>=20
>=20
>=20
>=20
>=20

Message-ID: <000f01c64450\$6a201e00\$4738ff45@HAL1000>
From: "B. Smith" <smithab11@comcast.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: ART-13 on 160 meters.
Date: Fri, 10 Mar 2006 09:39:16 -0500
MIME-Version: 1.0
Content-Type: text/plain;
 format=flowed;
 charset="iso-8859-1";
 reply-type=original
Content-Transfer-Encoding: 7bit

I have my ART-13 on the bench, accomplishing repairs and playing with the Low Frequency VFO plug in . I've been entertaining my Grandson with the ability to transmit over 100 watts on 1500 Kcs in the broadcast band. Amazing how far you can hear a 100 watt transmitter while using a light bulb for an antenna. -----Anyway while I am waiting for the FCC truck to pull up and while I have the set open, and not wanting to reinvent the wheel, I am looking for a scan of the "Electric Radio" or "QST" article on using the set on 160 meters.

I currently can transmit as low as 1975 Kcs but the VFO will obviously have to be padded for any lower operations.

ER Magazine, December 91, page 24, Murphy , "Adding 160 meters to the ART-13"

QST , "Hints and Kinks" in April 1973, page 6. "ART-13 modification for 160".

I would appreciate a scan of these articles if someone has the time.

73 breck k4che

Dover, Delaware. Ann't nutten in Dover except a NASCAR track, chickens and hams that can't solder.

Message-ID: <44119311.8010809@comcast.net>
Date: Fri, 10 Mar 2006 07:54:09 -0700
From: "Herbert M. Rosenthal" <herbrose@comcast.net>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: My Simpson 260... thanks guys!
Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit

Bob, Rhett, Bryan, and Rodger,

You hit it on the head right off!

My problem is caused by (invisible) corrosion on the 9 v battery or its snap connector. I just ran out to the garage to give it a wiggle, and sure enough, I have joy!

Darned if I can see it, though, so I'll use a piece of 600 paper(or the Xacto knife) to clean the battery posts and the connector and that should set me free. Perhaps a dab of DeOxIt, too.

Muchas gracias from the land of Enchantment-and the world's best green chile stew!

Herb W5AN
Albuquerque

Date: Fri, 10 Mar 2006 09:01:47 -0600 (CST)
From: Bob Roehrig <broehrig@aurora.edu>
To: Old Tube Radios <boatanchors@theporch.com>
Cc: Old Tube Radios <boatanchors@theporch.com>
Subject: Re: My Simpson 260... thanks guys!
Message-ID: <Pine.LNX.4.61.0603100859570.10653@hermes.aurora.edu>
MIME-Version: 1.0
Content-Type: TEXT/PLAIN; charset=US-ASCII; format=flowed

The 260 is NOT my favorite meter. One thing I have always had problems with is ANY resistance in the D cell connection and you lose the zeroing on the low ohms scales.

Bob Roehrig
Aurora University Telecom dept.
broehrig@aurora.edu
K9EUI W9ZGP WC2XSR/11 WD2XSH/19
630-844-4898 fax 630-844-4222
"Nostalgia is a thing of the past"

From: "Tom Smith" <tsmith@hal-pc.org>
Subject: Re: ART-13 on 160 meters.
To: Old Tube Radios <boatanchors@theporch.com>
Date: Fri, 10 Mar 2006 09:31:37 -0600
Message-ID: <web-237732471@mail.hal-pc.org>
MIME-Version: 1.0
Content-Type: text/plain; charset="ISO-8859-1"; format="flowed"
Content-Transfer-Encoding: 8bit

Hi Breck,

I'll have the ER article and possibly the QST as well (it will be several weeks before I'll know about the QST article). If still interested in the ER, I'll copy and send it to you if you will email me your address.

Thanks and have a nice weekend,

Tom N5AMA

On Fri, 10 Mar 2006 09:39:16 -0500

"B. Smith" <smithab11@comcast.net> wrote:

> I have my ART-13 on the bench, accomplishing repairs and playing
>with
> the Low Frequency VFO plug in . I've been entertaining my Grandson
>with the ability to transmitt over 100 watts on 1500 Kcs in the
>broadcast band. Amazing how far you can hear a 100 watt transmitter
>while using a light buib for an antenna. -----Anyway while I am
>waiting for the FCC truck to pull up and while I have the set open,
>and not wanting to reinvent the wheel, I am looking for a scan of the
> "Electric Radio" or "QST" article on using the set on 160 meters.
> I currently can transmit as low as 1975 Kcs but the VFO will
>obviously
> have to be padded for any lower operations.
>
> ER Magazine, December 91, page 24, Murphy , "Adding 160 meters to
>the
> ART-13"
>
> QST , "Hints and Kinks" in April 1973, page 6. "ART-13 modification
>for
> 160".
>
> I would appreciate a scan of these articles if someone has the

>time.
>
> 73 breck k4che
>
> Dover, Delaware. Ann't nutten in Dover except a NASCAR track,
>chickens and hams that can't solder.

Message-ID: <d13941db0603101919o38d06bfeqddacba9662aa4398@mail.gmail.com>
Date: Fri, 10 Mar 2006 19:19:05 -0800
From: "Dennis Wade" <sacramento.cyclist@gmail.com>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: WTD: HP 141T Spectrum Analyzer System
MIME-Version: 1.0
Content-Type: text/plain; charset=ISO-8859-1
Content-Transfer-Encoding: quoted-printable
Content-Disposition: inline

Please excuse the semi-off topic post, but looking in places where people might hang out that have these things.

I'm looking for the above piece of equipment with the appropriate plug-ins to at least 1.2Ghz. I will consider a 110Mhz unit at the right price.

I'd like to have it be within a 2 hour or so drive from the Sacramento, CA area, but again..tell me what you have, price..shipping estimate to 95608 and we can talk. Thanks!

--
Dennis L. Wade
KG6ZI
Carmichael, CA

Message-ID: <4412E5C4.4070900@bobkemp.com>
Date: Sat, 11 Mar 2006 08:59:16 -0600
From: Robert Kemp <bkemp@bobkemp.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Switch for SR400
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Anyone know of a source for the on/off switch for a Hallicrafters SR400?
Need one!
Bob

Message-ID: <4412E7D5.2020201@bobkemp.com>
Date: Sat, 11 Mar 2006 09:08:05 -0600
From: Robert Kemp <bkemp@bobkemp.com>
MIME-Version: 1.0
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Hallicrafter Receive Audio distortion
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

A few years back a gentleman assisted me with a receive audio distortion problem on my SR400. It involved "tweaking" a couple transformers and he gave me specific instructions.....murphy's law of course comes into play and I sold the radio along with the email on the "how to fix" this problem! Anyone out there remember my post? Had a similar experience and do you know the cure!

Bob
wa0vrc

Content-Disposition: inline
Content-Transfer-Encoding: quoted-printable
Content-Type: text/plain; charset="iso-8859-1"
MIME-Version: 1.0
From: "Mikhael Brown" <mikhael@brown.org>
To: Old Tube Radios <boatanchors@theporch.com>
Date: Sat, 11 Mar 2006 17:00:24 -0800
Subject: West Coast MRCG Site updated
Message-Id: <20060312010024.A427BEE27B@ws6-1.us4.outblaze.com>

Hello everyone,

I finally got the MRCG site updated with some of last years photos and = some from the Field Day event.

The url is <http://syzen.com/milradio/>

73's

Mike, N6WIG

Mikhael Brown
e-mail: mikhael@brown.org

Message-ID: <000801c64614\$f3bb33a0\$6600a8c0@NEWHP>

From: "Joe Watson" <wwatson5@cox.net>
To: Old Tube Radios <boatanchors@theporch.com>
Subject: Looking for an SX-71 BFO Knob
Date: Sun, 12 Mar 2006 14:38:42 -0600
MIME-Version: 1.0
Content-Type: multipart/alternative;
boundary="-----_NextPart_000_0005_01C645E2.A8C62080"

This is a multi-part message in MIME format.

-----=_NextPart_000_0005_01C645E2.A8C62080
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: quoted-printable

I am looking for a BFO knob (the one with the 1/8" shaft) with the metal = skirt for an SX-71 I have just brought back to life.

If anyone can help, let me know.

Thanks.

Joe
W5WBR

-----=_NextPart_000_0005_01C645E2.A8C62080
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

* ---REMAINDER OF MESSAGE TRUNCATED--- *
* This post contains a forbidden message format *
* (such as an attached file, a v-card, HTML formatting) *
* Mail Lists at theporch.com only accept PLAIN TEXT *
* If your postings display this message your mail program *
* is not set to send PLAIN TEXT ONLY and needs adjusting *

-----=_NextPart_000_0005_01C645E2.A8C62080--

End of BOATANCHORS Digest 3897
